

	Type	Hits	Search Text	DBs
1	IS&R	446	(378/143).CCLS.	USPAT; EPO; JPO; DERWENT
2	BRS	42	((378/143).CCLS.) and (liquid and target and (electron adj beam))	USPAT; EPO; JPO; DERWENT
3	BRS	2	((378/143).CCLS.) and (liquid and (target near3 jet) and (electron adj beam))	USPAT; EPO; JPO; DERWENT
4	BRS	5	((378/143,119,125,124).CCLS.) and (liquid and (target near3 jet) and (electron adj beam))	USPAT; EPO; JPO; DERWENT
5	BRS	3	((378/143,119,125,124).CCLS.) and (liquid and (target near3 jet) and (electron adj beam))) not ((378/143).CCLS.) and (liquid and (target near3 jet) and (electron adj beam)))	USPAT; EPO; JPO; DERWENT
6	BRS	5	((378/143,119,125,124).CCLS.) and ((target near3 jet) and (electron adj beam))	USPAT; EPO; JPO; DERWENT
7	BRS	36	((X-ray or xray or radiation) with electron) with liquid with jet)	USPAT; EPO; JPO; DERWENT
8	BRS	36	((X-ray or xray or radiation) with electron) with liquid with jet) not ((378/143,119,125,124).CCLS.) and ((target near3 jet) and (electron adj beam)))	USPAT; EPO; JPO; DERWENT
9	IS&R	1247	(378/143,119,125,124).CCLS.	USPAT; EPO; JPO; DERWENT
10	BRS	153	((378/143,119,125,124).CCLS.) and (liquid and ((electron adj beam) or (electron adj beams) or electrons))	USPAT; EPO; JPO; DERWENT
11	IS&R	1247	(378/143,119,125,124).CCLS.	USPAT; EPO; JPO; DERWENT
12	BRS	153	((378/143,119,125,124).CCLS.) and (liquid and ((electron adj beam) or (electron adj beams) or electrons))	USPAT; EPO; JPO; DERWENT
13	BRS	153	((378/143,119,125,124).CCLS.) and (liquid and ((electron adj beam) or (electron adj beams) or electrons))	USPAT; EPO; JPO; DERWENT
14	BRS	136	(EUV and liquid and ((electron adj beam) or (electron adj beams) or electrons))	USPAT; EPO; JPO; DERWENT
15	BRS	20	(EUV and liquid and ((electron adj beam) or (electron adj beams) or electrons) and jet)	USPAT; EPO; JPO; DERWENT
16	IS&R	6	(("4953191") or ("6069937") or ("5985065")).PN.	USPAT; EPO; JPO; DERWENT
17	IS&R	2	("5577092").PN.	USPAT; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
18	BRS	153	((378/143,119,125,124).CCLS.) and (liquid and ((electron adj beam) or (electron adj beams) or electrons))	USPAT; EPO; JPO; DERWENT
19	BRS	1	((378/143,119,125,124).CCLS.) and (liquid and ((electron adj beam) or (electron adj beams) or electrons))) and (beam with (acceleration near3 voltage) with "kV")	USPAT; EPO; JPO; DERWENT
20	BRS	0	((378/143,119,125,124).CCLS.) and (liquid and ((electron adj beam) or (electron adj beams) or electrons) and (target with (tin or Sn) with solid with liquid))	USPAT; EPO; JPO; DERWENT
21	IS&R	846	(378/143,119).CCLS.	USPAT; EPO; JPO; DERWENT
22	BRS	0	((378/143,119).CCLS.) and (liquid and ((electron adj beam) or (electron adj beams) or electrons) and (target with (tin or Sn) with solid with liquid))	USPAT; EPO; JPO; DERWENT
23	BRS	5	(target with (tin or Sn) with solid with liquid)	USPAT; EPO; JPO; DERWENT
24	BRS	14	target with heated with solid with liquid	USPAT; EPO; JPO; DERWENT
25	BRS	10	(electron adj beam) with (acceleration adj current)	USPAT; EPO; JPO; DERWENT
26	BRS	34	protein adj structure adj determination	USPAT; EPO; JPO; DERWENT
27	BRS	0	(protein adj structure adj determination) and 378/\$.ccls.	USPAT; EPO; JPO; DERWENT
28	BRS	0	(protein adj structure adj determination) and 378/\$.ccls.	USPAT; EPO; JPO; DERWENT
29	BRS	1	(protein adj structure adj determination) and (electron adj beam)	USPAT; EPO; JPO; DERWENT
30	IS&R	2	("5978444").PN.	USPAT; EPO; JPO; DERWENT
31	IS&R	2	("4953191").PN.	USPAT; EPO; JPO; DERWENT